Rudolf Kodes

EAST SEARCH

12/18/2006

L#	Hits	Search String	Databases
S1	4245	activity near2 network$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S2	712	S1 and (event$1 with activit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S3	10	S2 and (predecessor$1 with successor$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S4	10	S2 and (predecessor$1 same successor$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S5	32	S1 and (predecessor$1 same successor$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S6	734	S2 or S5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S7	684	S6 and (shorten$3 or simplif$4 or simplification or reduc$4 or configur$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S8	38	S7 and (predecessor$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S9	37	S7 and (successor$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S10	43	S8 or S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S11	293	S7 and ("graphical user interface" or GUI)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S12	16	S7 and (event$1 with activit$3 with relation$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S13	38	S7 and (event$1 with activit$3 with connect$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S14	485	S7 and ((design$3 or display$3 or visualiz$5) with system)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S15	255	S11 and S14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S16	94	S8 or S9 or S12 or S13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S17	19	S15 and S16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S18	25	S11 and S16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S19	54	S14 and S16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S20	94	S16 or S18 or S19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S21	260	S6 and ((shorten$3 or simplif$4 or simplification or reduc$4) with network$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S22	48	S16 and S21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S23	4261	activity near2 network$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S24	714	S23 and (event$1 with activit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S25	32	S23 and (predecessor$1 same successor$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S26	736	S24 or S25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S27	686	S26 and (shorten$3 or simplif$4 or simplification or reduc$4 or configur$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S28	38	S27 and (predecessor$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S29	37	S27 and (successor$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S30	16	S27 and (event$1 with activit$3 with relation$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S31	38	S27 and (event$1 with activit$3 with connect$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S32	94	S28 or S29 or S30 or S31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S33	5	S32 and preprocess$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S34	293	S27 and ("graphical user interface" or GUI)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S35	486	S27 and ((design$3 or display$3 or visualiz$5) with system)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S36	14	(S34 or S35) and preprocess$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S37	101	S23 and preprocess$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S38	40	S37 and (preprocess$3 with (network or event$1 or activit$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S39	293	S27 and ("graphical user interface" or GUI)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S40	486	S27 and ((design$3 or display$3 or visualiz$5) with system)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S41	25	S39 and S32	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S42	54	S40 and S32	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S43	94	S32 or S41 or S42	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S44	126831	(system or network) with (activity or activities)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S45	162401	(system or network) with event$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S46	20389	S44 and S45	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S47	48	S46 and (event with predecessor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S48	26	S46 and (event with successor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S49	44	S46 and ((activity or activities) with predecessor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S50	20	S46 and ((activity or activities) with successor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S51	88	S47 or S49	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S52	42	S48 or S50	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S53	79	S46 and (predecessor with successor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S54	164	S51 or S52 or S53	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S55	1465	S46 and (cause with effect)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S56	3775	S46 and ("graphical user interface")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S57	9	S54 and S55	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S58	56	S54 and S56	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S60	164	S54 or S57 or S58	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S61	63	S57 or S58	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S59	261	S55 and S56	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S62	5436	activity near2 network$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S63	913	S62 and (event$1 with activit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S64	37	S62 and (predecessor$1 same successor$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S65	940	S63 or S64	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S66	879	S65 and (shorten$3 or simplif$4 or simplification or reduc$4 or configur$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S67	45	S66 and (predecessor$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S68	45	S66 and (successor$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S69	19	S66 and (event$1 with activit$3 with relation$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S70	60	S66 and (event$1 with activit$3 with connect$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S71	128	S67 or S68 or S69 or S70	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S72	347	S66 and ("graphical user interface" or GUI)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S73	629	S66 and ((design$3 or display$3 or visualiz$5) with system)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S74	43	S72 and S71	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S75	80	S73 and S71	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S76	128	S71 or S74 or S75	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S77	126831	(system or network) with (activity or activities)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S78	162401	(system or network) with event$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S79	20389	S77 and S78	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S80	48	S79 and (event with predecessor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S81	26	S79 and (event with successor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S82	44	S79 and ((activity or activities) with predecessor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S83	20	S79 and ((activity or activities) with successor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S84	88	S80 or S82	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S85	42	S81 or S83	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S86	79	S79 and (predecessor with successor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S87	164	S84 or S85 or S86	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S88	1465	S79 and (cause with effect)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S89	3775	S79 and ("graphical user interface")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S90	9	S87 and S88	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S91	56	S87 and S89	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S92	164	S87 or S90 or S91	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S93	261	S88 and S89	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S94	293	discrete event simulation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S95	125	S94 and ((list with event) or (set with event))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S96	1	S94 and ((predecessor with event) or (successor with event))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S97	22	S94 and (predecessor or (preceding near2 event))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S98	4	S94 and (successor or (succeeding near2 event))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S99	61	S94 and ("graphical user interface")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S100	19	S94 and (cause with effect)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S101	163	S95 or S97 or S98 or S99 or S100	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S102	187977	(system or network or simulat$3) with event$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S103	140	S102 and (event with predecessor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S104	82	S102 and (event with successor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S105	11743	S102 and (event with (Fig$3 or diagram))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S106	254	S102 and (predecessor with successor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S107	8214	S102 and (cause with effect)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S108	16031	S102 and ("graphical user interface")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S109	623	S105 and S107	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S110	78	S105 and S107 and S108	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S111	270	S103 or S104 or S110	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S112	27	S111 and S106	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S114	78	S113 and S110	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S113	270	S111 or S112	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S116	12	S115 and (car near2 call)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S115	12	4,305,479.pn. or "4,363,381".pn. or "4,323,142".pn. or "4,299,309".pn. or "4,352,410".pn. or "4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S118	3	S115 and (call with event)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S124	8	S115 and (door with open$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S117	8	S115 and (hall near2 call)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S119	7	S115 and (door near2 clos$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S120	0	S115 and (simulat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S121	0	S115 and (door with event)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S122	4	S115 and (event)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S123	12	S116 or S117 or S118 or S119 or S122	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S127	8	S119 or S122 or S124 or S126	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S125	12	S123 or S124	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
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US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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Results of search set S91:

Document Kind Codes	Title	Issue Date	Current OR	Abstract
US 20060053043 A1	Enterprise project management system and method therefor	20060309	705/8	
US 20060041602 A1	Logical logging to extend recovery	20060223	707/201	
US 20050278670 A1	Mechanical-electrical template based method and apparatus	20051215	716/5	
US 20050254712 A1	Event capture and filtering system	20051117	382/224	
US 20050246682 A1	Behavioral abstractions for debugging coordination-centric software designs	20051103	717/109	
US 20050243740 A1	Data overlay, self-organized metadata overlay, and application level multicasting	20051103	370/256	
US 20050235264 A1	Behavioral abstractions for debugging coordination-centric software designs	20051020	717/124	
US 20050229250 A1	Methodology, system, computer readable medium, and product providing a security software s	20051013	726/23	
US 20050226059 A1	Clustered hierarchical file services	20051013	365/189.05	
US 20050203815 A1	Trust administration system and methods of use and doing business	20050915	705/30	
US 20050195660 A1	Clustered hierarchical file services	20050908	365/189.05	
US 20050166094 A1	Testing tool comprising an automated multidimensional traceability matrix for implementing ar	20050728	714/38	
US 20050166091 A1	Transaction processing	20050728	714/19	
US 20050138641 A1	Method and system for presenting event flows using sequence diagrams	20050623	719/318	
US 20050138483 A1	Method and apparatus for compressing log record information	20050623	714/45	
US 20050138200 A1	Information driven routing in ad hoc sensor networks	20050623	709/238	
US 20050055350 A1	System specification language for resource management architecture and corresponding prog	20050310	707/10	
US 20050055322 A1	Instrumentation for resource management architecture and corresponding programs therefor	20050310	707/1	
US 20050038687 A1	Business communication solutions	20050217	705/9	
US 20050026131 A1	Systems and methods for providing a dynamic continual improvement educational environmer	20050203	434/365	
US 20040260590 A1	Automatic generation of process models	20041223	705/8	
US 20040233849 A1	Methodologies, systems and computer readable media for identifying candidate relay nodes o	20041125	370/238	
US 20040225113 A1	Keratinocyte derived interferon	20041111	530/351	
US 20040162595 A1	Method and apparatus for intentional impairment of gastric motility and/or efficiency by trigger	20040819	607/40	
US 20040133487 A1	Modular, convergent customer care and billing system	20040708	705/34	
US 20040128176 A1	Constraint-based production planning and scheduling	20040701	705/8	

US 20040128120 A1	Simulation method and apparatus for use in enterprise controls	20040701	703/26
US 20040107277 A1	Element management system with tree-structured representations	20040603	709/223
US 20040107125 A1	Business alliance identification in a web architecture	20040603	705/7
US 20040098422 A1	Element management system with adaptive interfacing selected by last previous fully-qualifiec	20040520	707/203
US 20040085345 A1	Cross-connect management system with display selectable by inputting endpoints	20040506	715/734
US 20040081308 A1	Element management system with data-driven interfacing driven by instantiation of meta-mod	20040429	379/221.07
US 20040078373 A1	Workflow system and method	20040422	707/10
US 20040073404 A1	Mechanical-electrical template based method and apparatus	20040415	702/183
US 20040030992 A1	System and method for management of a virtual enterprise	20040212	715/513
US 20040015821 A1	System and method for interactive collaborative process management and project manageme	20040122	717/103
US 20030202645 A1	Element management system with adaptive interface based on autodiscovery from element id	20031030	379/201.1
US 20030200462 A1	Method and system for establishing normal software system behavior and departures from no	20031023	726/26
US 20030191829 A1	Program control for resource management architecture and corresponding programs therefor	20031009	709/223
US 20030182083 A1	Diagnostics method and apparatus for use with enterprise controls	20030925	702/183
US 20030167270 A1	Resource allocation decision function for resource management architecture and correspondii	20030904	707/10
US 20030158611 A1	Control of items in a complex system by using fluid models and solving continuous linear prog	20030821	700/31
US 20030133556 A1	Element management system with adaptive interface based on autodiscovery from element id	20030717	379/201.12
US 20030121027 A1	Behavioral abstractions for debugging coordination-centric software designs	20030626	717/135
US 20030109947 A1	Manufacturing network system	20030612	700/96
US 20030084016 A1	Method for generating a workflow on a computer, and a computer system adapted for perform	20030501	706/60
US 20030065544 A1	Method and system for performing dynamic scheduling	20030403	705/8
US 20030028858 A1	Evolution diagrams for debugging distributed embedded software applications	20030206	717/125
US 20030023750 A1	Control method for data path load-balancing on a data packet network	20030130	709/241
US 20030018508 A1	Data-triggered workflow processes	20030123	705/9
US 20030009538 A1	Network caching system for streamed applications	20030109	709/219
US 20030004882 A1	Optimized server for streamed applications	20030102	705/51
US 20020194393 A1	Method of determining causal connections between events recorded during process executior	20021219	719/318
US 20020174415 A1	System and method for debugging distributed software environments	20021121	717/127
US 20020173971 A1	System, method and application of ontology driven inferencing-based personalization systems	20021121	705/1
US 20020161908 A1	Intelligent network streaming and execution system for conventionally coded applications	20021031	709/231
US 20020157089 A1	Client installation and execution system for streamed applications	20021024	717/178
US 20020138753 A1	Method and system for simplifying the structure of dynamic execution profiles	20020926	726/26
US 20020120921 A1	SIMULATION METHOD AND APPARATUS FOR USE IN ENTERPRISE CONTROLS	20020829	717/140
US 20020120663 A1	Method and apparatus for slack stealing with dynamic threads	20020829	718/103
US 20020099756 A1	Task concurrency management design method	20020725	718/102
US 20020091763 A1	Client-side performance optimization system for streamed applications	20020711	709/203
US 20020089926 A1	Method and apparatus for lossless switchover in a redundant switch fabric	20020711	370/220
US 20020087953 A1	Data structure and method for detecting constraint conflicts in coordination-centric software sy	20020704	717/125
US 20020087883 A1	Anti-piracy system for remotely served computer applications	20020704	726/29
US 20020083183 A1	Conventionally coded application conversion system for streamed delivery and execution	20020627	709/231
US 20020082886 A1	Method and system for detecting unusual events and application thereof in computer intrusion	20020627	705/7
US 20020072780 A1	Method and apparatus for intentional impairment of gastric motility and /or efficiency by trigger	20020613	607/40
US 20020062463 A1	Dynamic control graphs for analysis of coordination-centric software designs	20020523	714/38
US 20020061001 A1	Dynamic source tracing (DST) routing protocol for wireless networks	20020523	370/338

Publication/Patent No.	Title	Date	Class
US 20020060132 A1	Workpiece transport apparatus	20020523	198/485.1
US 20010056362 A1	MODULAR, CONVERGENT CUSTOMER CARE AND BILLING SYSTEM	20011227	705/7
US 20010052108 A1	SYSTEM, METHOD AND ARTICLE OF MANUFACTURING FOR A DEVELOPMENT ARCHI	20011213	717/100
US 6993456 B2	Mechanical-electrical template based method and apparatus	20060131	702/183
US 6990670 B1	Interpretation phase for adaptive agent oriented software architecture	20060124	719/317
US 6978279 B1	Database computer system using logical logging to extend recovery	20051220	707/202
US 6964044 B1	System and process for management of changes and modifications in a process	20051108	717/177
US 6959320 B2	Client-side performance optimization system for streamed applications	20051025	709/203
US 6957186 B1	System method and article of manufacture for building, managing, and supporting various con	20051018	705/1
US 6922593 B2	Control of items in a complex system by using fluid models and solving continuous linear prog	20050726	700/30
US 6918113 B2	Client installation and execution system for streamed applications	20050712	717/178
US 6901440 B1	System and method for universal service activation	20050531	709/223
US 6898791 B1	Infospheres distributed object system	20050524	719/314
US 6895573 B2	Method for generating a workflow on a computer, and a computer system adapted for perform	20050517	717/100
US 6862553 B2	Diagnostics method and apparatus for use with enterprise controls	20050301	702/183
US 6807583 B2	Method of determining causal connections between events recorded during process executior	20041019	719/318
US 6792469 B1	System and method for monitoring and controlling the production of audio and video streams	20040914	709/231
US 6772033 B2	Manufacturing network system	20040803	700/115
US 6721713 B1	Business alliance identification in a web architecture framework	20040413	705/1
US 6701345 B1	Providing a notification when a plurality of users are altering similar data in a health care soluti	20040302	709/205
US 6662357 B1	Managing information in an integrated development architecture framework	20031209	717/120
US 6629081 B1	Account settlement and financing in an e-commerce environment	20030930	705/30
US 6618856 B2	Simulation method and apparatus for use in enterprise controls	20030909	717/135
US 6615166 B1	Prioritizing components of a network framework required for implementation of technology	20030902	703/27
US 6605046 B1	Ambulatory physio-kinetic monitor with envelope enclosure	20030812	600/507
US 6594684 B1	Adaptive interaction using an adaptive agent-oriented software architecture	20030715	709/202
US 6578041 B1	High speed on-line backup when using logical log operations	20030610	707/102
US 6556950 B1	Diagnostic method and apparatus for use with enterprise control	20030429	702/183
US 6536037 B1	Identification of redundancies and omissions among components of a web based architecture	20030318	717/151
US 6519766 B1	Computer program profiler	20030211	717/130
US 6493826 B1	Dynamic customer profile management	20021210	705/14
US 6490594 B1	Method and system for fault tolerant transaction-oriented data processing system	20021203	707/200
US 6473794 B1	Database computer system with application recovery and dependency handling write cache	20021029	709/223
US 6456588 B1	System for establishing plan to test components of web based framework by displaying pictori	20020924	370/216
US 6445968 B1	Hypercube routing and restoration in telecommunications networks	20020903	700/101
US 6405364 B1	Task manager	20020611	717/101
US 6370573 B1	Building techniques in a development architecture framework	20020409	709/223
US 6360138 B1	System, method and article of manufacture for managing an environment of a development ar	20020319	700/231
US 6343083 B1	Pump and customer access terminal interface computer converter to convert traditional pump	20020129	370/466
US 6324647 B1	Method and apparatus for supporting a connectionless communication protocol over an ATM i	20011127	726/23
US 6314563 B1	System, method and article of manufacture for security management in a development archite	20011106	717/108
US 6268853 B1	Data structure for use in enterprise controls	20010731	700/83
US 6259776 B1	System for controlling telecommunication overload traffic	20010710	379/114.01

Patent No.	Title	Date	Class
US 6256773 B1	System, method and article of manufacture for configuration management in a development a	20010703	717/121
US 6226762 B1	System and method for providing delayed start-up of an activity monitor in a distributed I/O sys	20010501	714/48
US 6182179 B1	System that is able to read and write using a transmission medium and is able to read stored i	20010130	710/313
US 6175932 B1	System and method for providing state capture and restoration to an I/O system	20010116	714/9
US 6173442 B1	Busy-wait-free synchronization	20010109	717/141
US 6167406 A	System, method and article of manufacture for building an enterprise-wide data model	20001226	707/102
US 6167320 A	System for control and resource allocation for the manufacturing of a product	20001226	700/95
US 6161051 A	System, method and article of manufacture for utilizing external models for enterprise wide co	20001212	700/86
US 6157864 A	System, method and article of manufacture for displaying an animated, realtime updated cont	20001205	700/79
US 6154847 A	Method and system for performing resource updates and recovering operational records withi	20001128	714/4
US 6151607 A	Database computer system with application recovery and dependency handling write cache	20001121	707/202
US 6117077 A	Long-term, ambulatory physiological recorder	20000912	600/301
US 6108662 A	System method and article of manufacture for integrated enterprise-wide control	20000822	707/102
US 6098117 A	System and method for controlling access to memory configured within an I/O module in a dis	20000801	710/8
US 6067550 A	Database computer system with application recovery and dependency handling write cache	20000523	707/202
US 6065068 A	System for storing and updating configuration information about I/O card and using stored con	20000516	710/13
US 5974341 A	Method and apparatus for detecting and displaying diagnostic information in conjunction with i	19991026	607/31
US 5946698 A	Database computer system with application recovery	19990831	707/202
US 5933838 A	Database computer system with application recovery and recovery log sequence numbers to (	19990803	707/202
US 5907857 A	Refresh-ahead and burst refresh preemption technique for managing DRAM in computer syst	19990525	711/106
US 5881243 A	System for maintaining multiple loop free paths between source node and destination node in	19990309	709/241
US 5870763 A	Database computer system with application recovery and dependency handling read cache	19990209	707/202
US 5870545 A	System and method for performing flexible workflow process compensation in a distributed wo	19990209	709/201
US 5850352 A	Immersive video, including video hypermosaicing to generate from multiple video views of a s	19981215	345/419
US 5777891 A	Method for real-time ultrasonic testing system	19980707	702/39
US 5699523 A	Method and apparatus for communication between at least one client and at least one server	19971216	709/238
US 5596750 A	System for transactional processing between an information processing server and a plurality	19970121	718/101
US 5581691 A	Work flow management system and method	19961203	714/15
US 5574912 A	Lattice scheduler method for reducing the impact of covert-channel countermeasures	19961112	712/220
US 5537524 A	Process for converting two dimensional data into a multidimensional flow model	19960716	345/440
US 5515492 A	User interface between a server and workstations of a transactional processing system	19960507	715/744
US 5481668 A	System for designing information control networks for modeling all kinds of processes	19960102	715/853
US 5448688 A	Image position interpretation in a graphics system	19950905	345/441
US 5303170 A	System and method for process modelling and project planning	19940412	703/2
US 5220500 A	Financial management system	19930615	705/36R
US 5197001 A	Bill of material and project network processing	19930323	705/29
US 4980857 A	Operations controller for a fault tolerant multiple node processing system	19901225	714/45
US 4972415 A	Voter subsystem for a fault tolerant multiple node processing system	19901120	714/797
US 4949337 A	Token passing communication network including a node which maintains and transmits a list s	19900814	370/451
US 4933940 A	Operations controller for a fault tolerant multiple node processing system	19900612	714/10
US 4922486 A	User to network interface protocol for packet communications networks	19900501	370/427
US 4914657 A	Operations controller for a fault tolerant multiple node processing system	19900403	714/4
US 4816989 A	Synchronizer for a fault tolerant multiple node processing system	19890328	709/248
US 4805107 A	Task scheduler for a fault tolerant multiple node processing system	19890214	714/4

US 4747100 A Token passing network utilizing active node table 19880524 370/452
US 4594677 A System for detecting and diagnosing noise caused by simultaneous current switching 19860610 703/15
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US 3684871 A NETWORK PLOTTING SYSTEM 19720815 358/1.3
US 3651495 A ACTIVE MEMORY 19720321 710/100